

FIG. 1



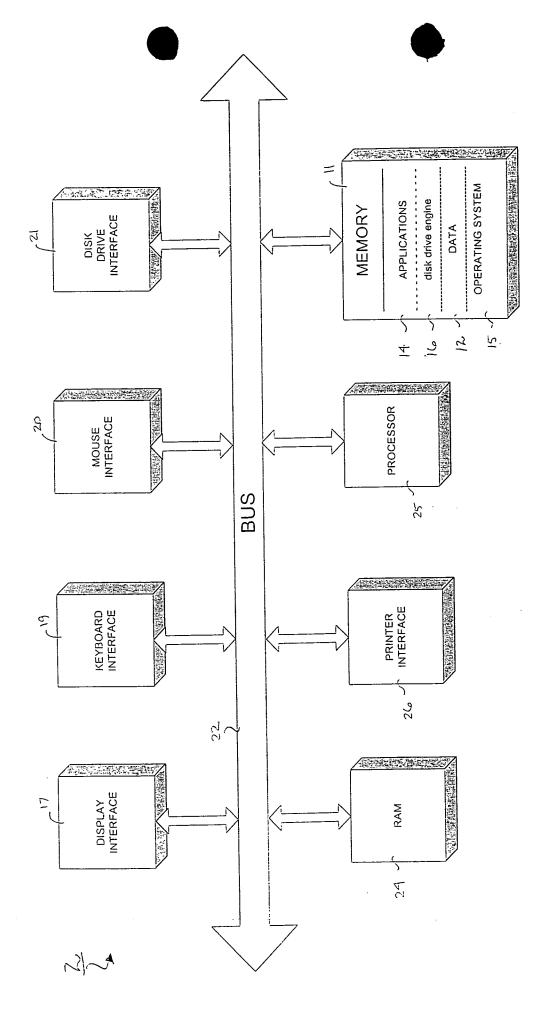


FIG. 2

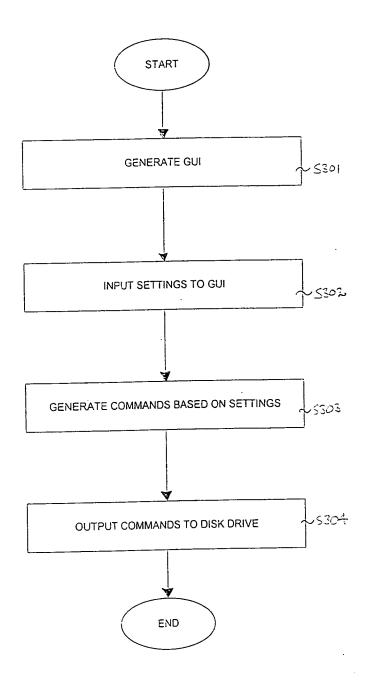


FIG. 3



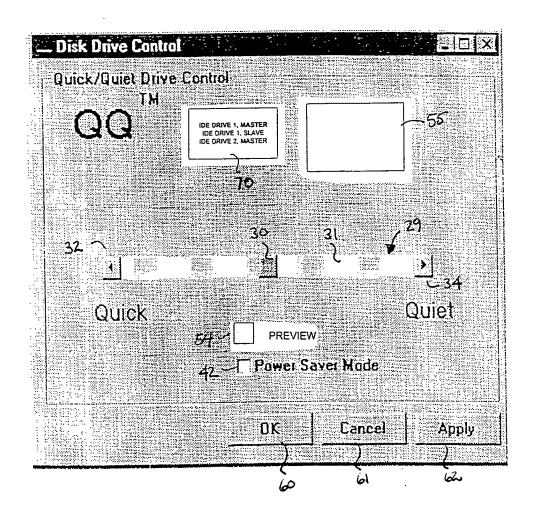


FIG. 4

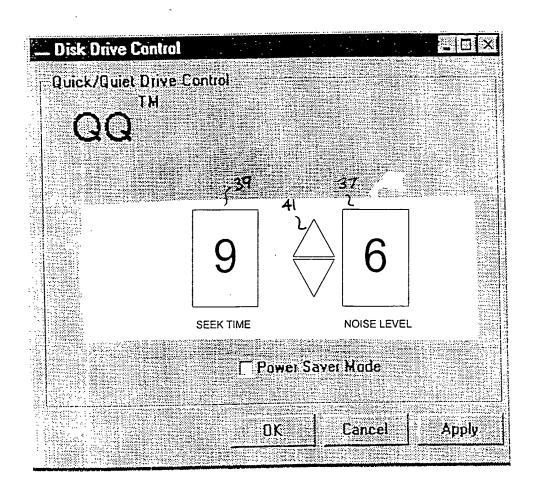


FIG. 5

QQ TM QQ TM QQ HIGH POWER CONSUMPTION - LOW SEEK TIME  DX Cancel Apply	Disk Drive Control	
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HIGH POWER CONSUMPTION - LOW SEEK TIME  LOW POWER CONSUMPTION - HIGH SEEK TIME  Power Saver Made		
HIGH POWER CONSUMPTION - LOW SEEK TIME  LOW POWER CONSUMPTION - HIGH SEEK TIME  Flower Saver Highe		
HIGH POWER CONSUMPTION - LOW SEEK TIME  LOW POWER CONSUMPTION - HIGH SEEK TIME  Power Savet Hade	47 - [	
LOW SEEK TIME  HIGH SEEK TIME  Power Savet Made	HIGH POWER	
		yeen 5.00
		□ Power Saver Mode
OK Cancel Apply		
		OK Cancel Apply

FIG. 6

Disk Drive (	Control			a d x
Quick/Quiet	Drive Control			
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<b>UU</b>				
				-52
	. 1	NOISE LEVEL		
				-50
	POW	ER CONSUMPTIO	N	
	~			***************************************
	T	Power Sayer	Made	
	100	OK	Cancel	Apply

**FIG.** 7

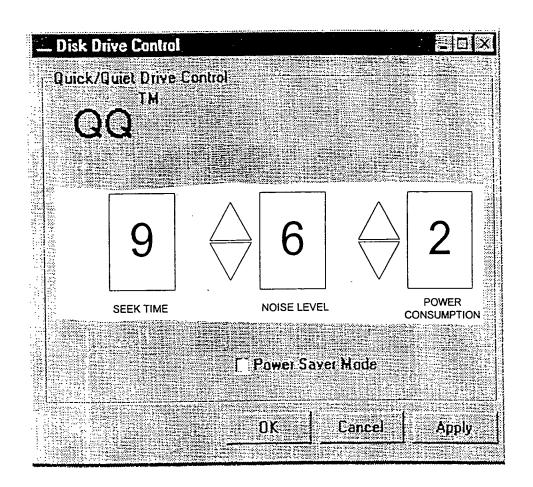


FIG. 8

IDE DRIVE 1, MASTER

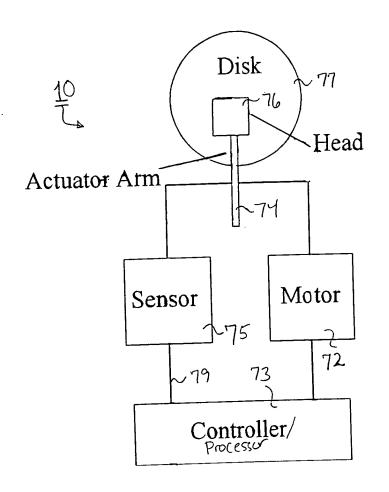
IDE DRIVE 1, SLAVE

IDE DRIVE 2, MASTER

FIG. 9

FIG. 10A

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**FIG. 10B** 

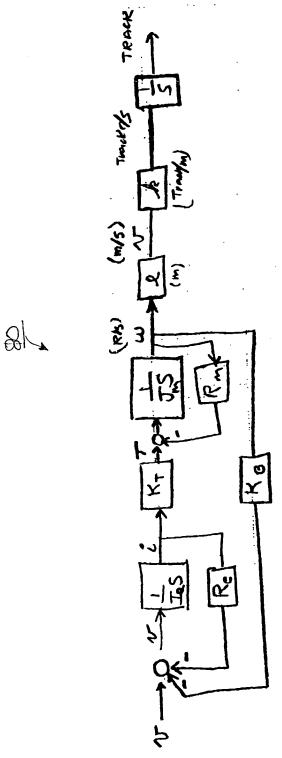


FIG. 11

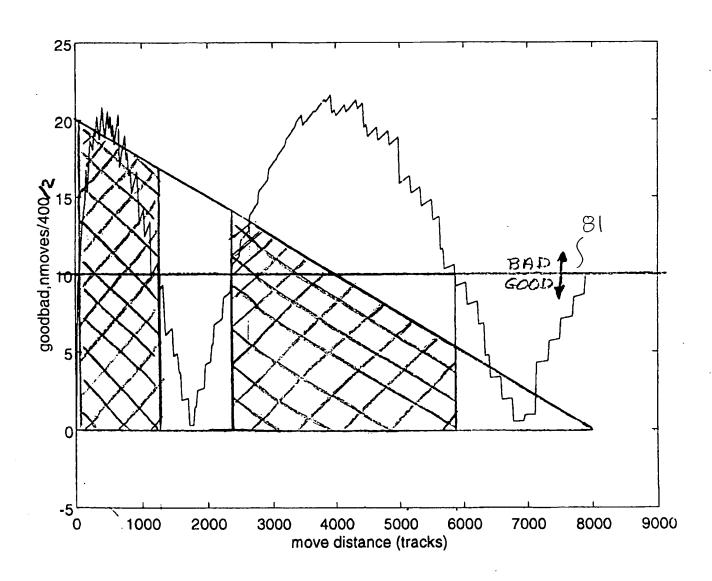


FIG. 12

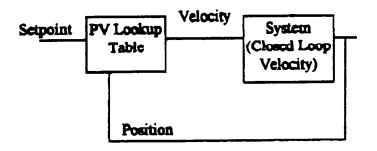


FIG. 13 (PRIOR ART)

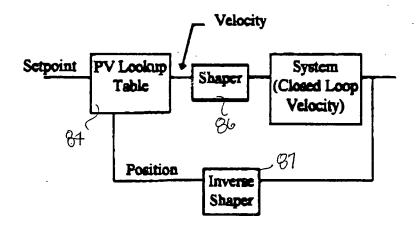


FIG. 14

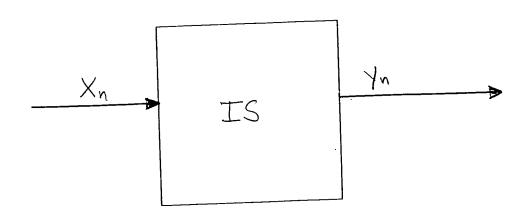


FIG. 15

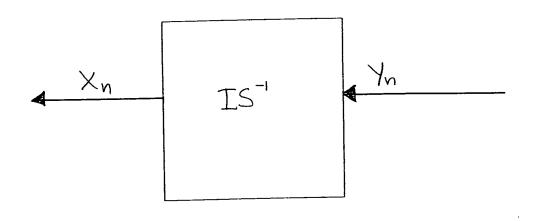


FIG. 16

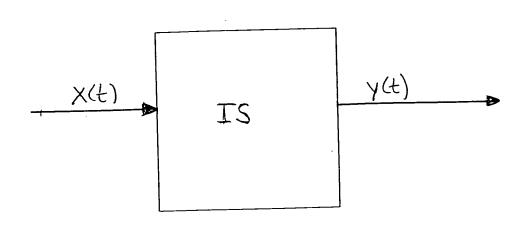


FIG. 17

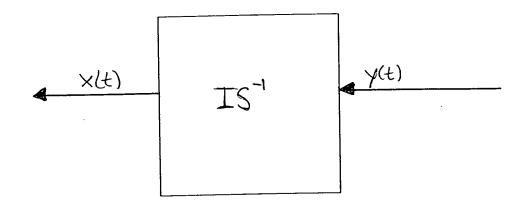


FIG. 18

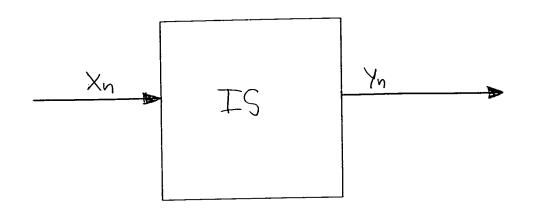


FIG. 19

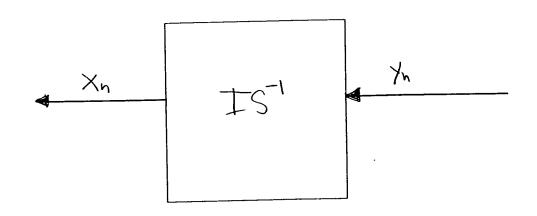


FIG. 20

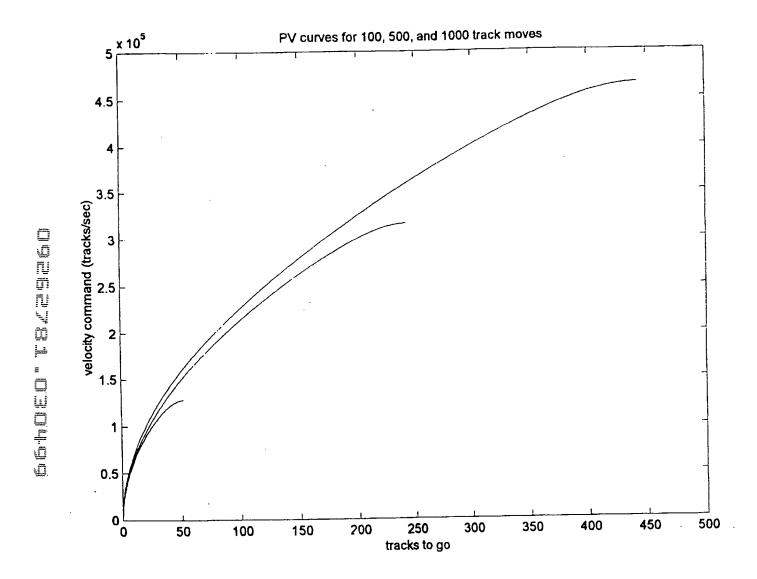
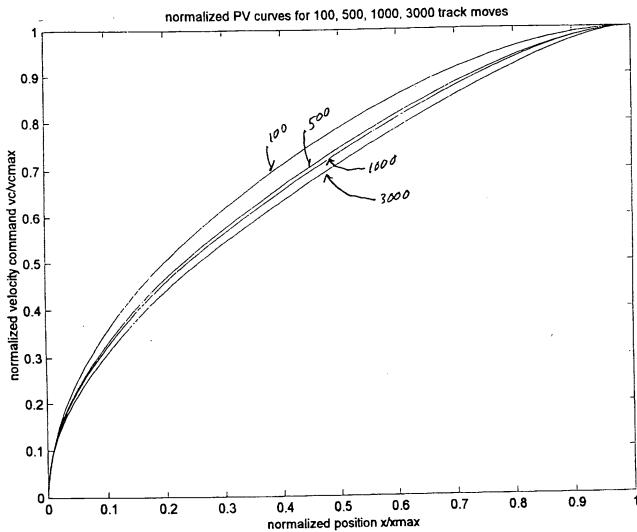


FIG. 21



**FIG. 22** 

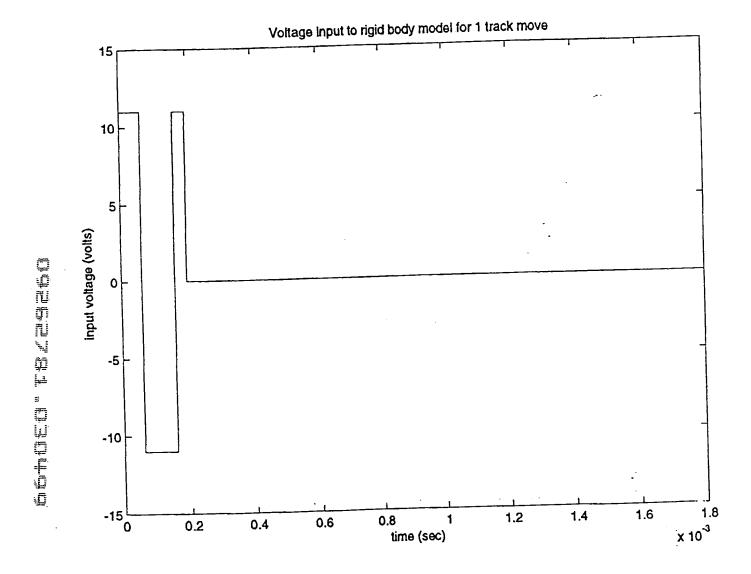
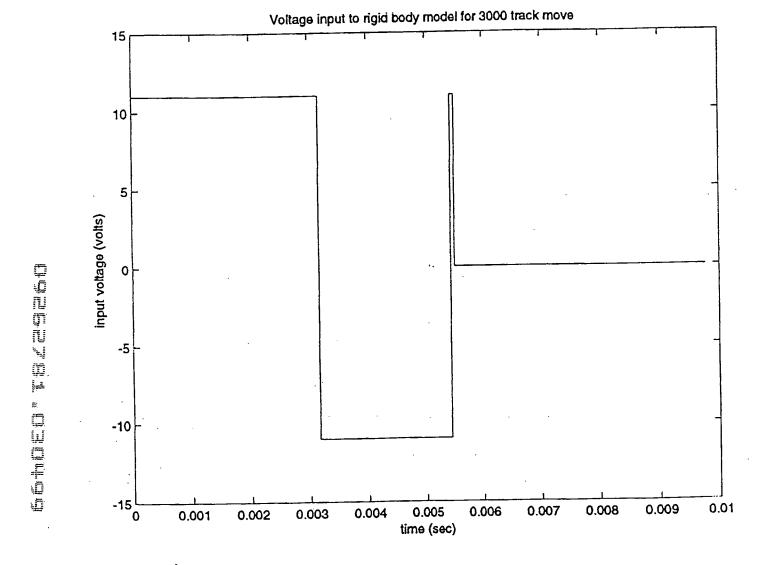
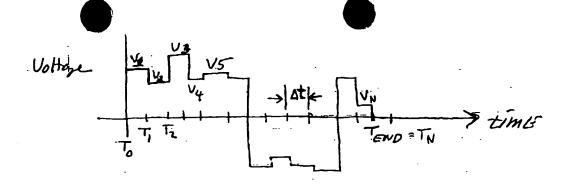


FIG. 23A



**FIG. 23B** 



**FIG. 24** 

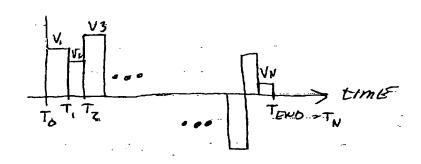


FIG. 25

**FIG. 26** 

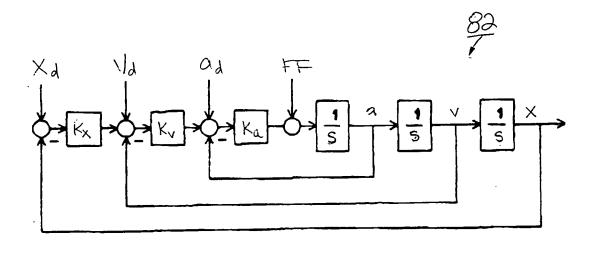


FIG. 27

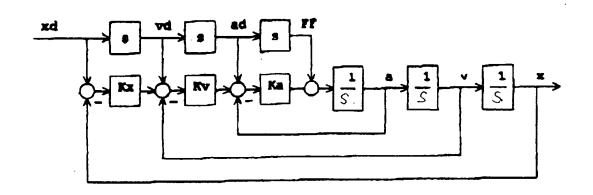


FIG. 28

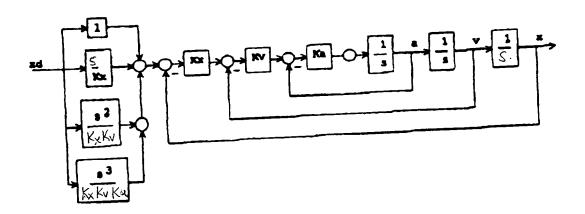


FIG. 29

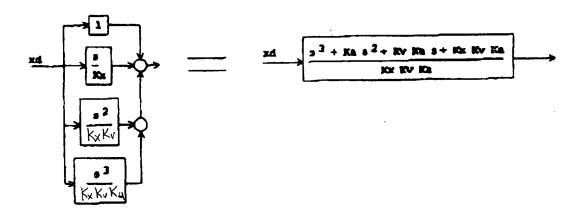


FIG. 30

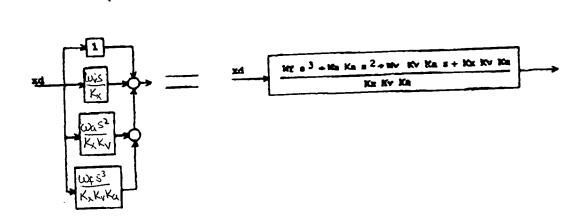
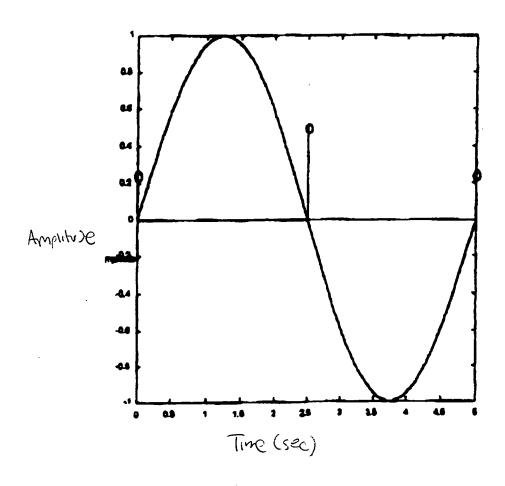
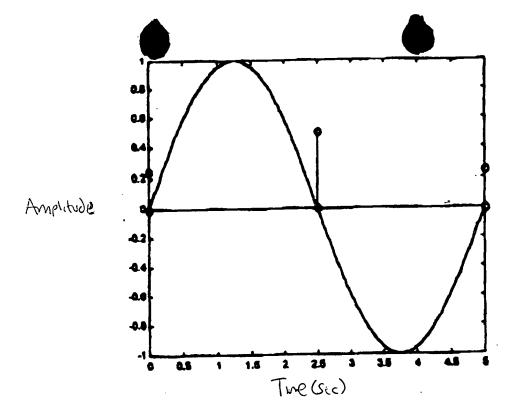


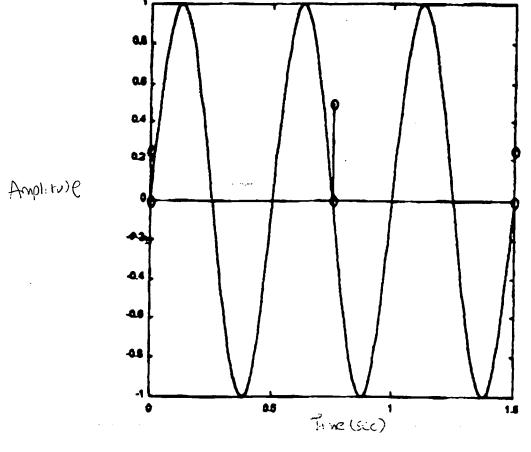
FIG. 31



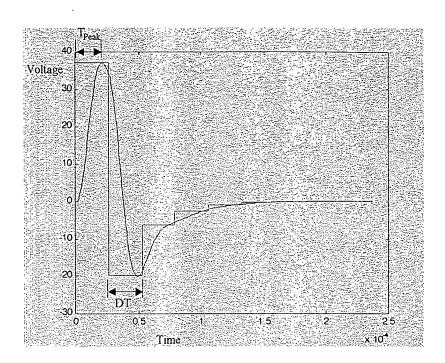
**FIG. 32** 



**FIG. 33** 



**FIG. 34** 



**FIG. 35**